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Interactions

Modified on Monday, 02 February 2015 01:13 PM by [mpieler](#) Categorized as [Extrusion Hints](#) 

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Interactions

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Interaction effects on the extrusion process are tied to many things, with one example being material feed properties. Such things as moisture content and particle size can and do impact the feed accuracy of ingredients which in turn affect product properties. Therefore, care must always be given to the quality and condition of feed ingredients.

- Bill Corcoran, Dupont Co.

See also:

- [Avoid feed stock fluidization](#)
- [Feed rate limited](#)
- [Feed stock supply](#)

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